To: Chairman Kelly and the members of the House Education Reform Committee

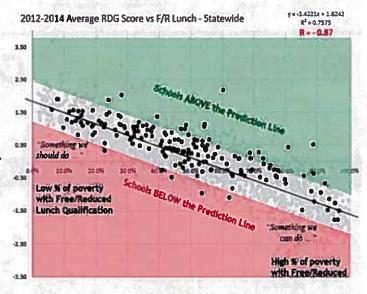
From: Dr. Nick Ceglarek, Chris Glass and Doug Greer of West Michigan Talent Triangle

**Date:** March 16, 2017

Subject: Testimony for School Accountability and Report Cards

Thank you for the opportunity to testify today. We appreciate your interest in a transparent, fair and equitable accountability system for schools.

The method in which our state has ranked and sorted schools to provide a single letter grade with EdYES!, a Top to Bottom Ranking or a Scorecard color has led to the same result: poverty drives the single summative score. We fundamentally disagree with a single, summative score or letter grade that imposes a one-size fits all judgement on the value of certain criteria to label the quality of a school. We believe providing multiple grades or indicators, similar to a student's report card, will allow for parents to see a broader picture and a more accurate depiction of the school's quality.



As we discussed in our testimony, the graph above shows how the Reading Now Networks helps schools to look at both overall achievement and comparison to similar schools. Since we produce this graphic year after year, schools can track their growth compared to peers. We hope the stories of Hudsonville and the Reading Now Network who focused on proficiency, growth, and comparison to similar schools highlighted a clear path to system-wide improvement.

Therefore, we would advocate that Michigan prioritize four primary indicators to report to parents, schools, policy makers and communities: Proficiency, Growth, Comparison to Similar Schools and Subgroup Performance. Other indicators of interest or required by ESSA would become secondary indicators or be presented on a comprehensive dashboard; a sample report card is attached. However, the four primary indicators would drive ESSA labels such as: Comprehensive, Targeted and Reward. We would be honored to help the committee in any way possible to continue to understand and support a system that will identify schools. Thank you for your time and your consideration.

# Michigan

## West Godwin Report Card 2016-2017



#### PRIMARY INDICATORS



Student Proficiency
Sindent proficiency represents the
percentage of proficient sindents

PROFICIENCY RATE
47% includes
47% Advanced





Gomparison

School achievement is compared to schools with similar demographics

COMPARISON FACTOR
15% (+) Above Average





Student Growth

Student growth is measured animally against students with similar scores. The percent of students with average or above growth.

S6%





Student Sub Group

Performance
Percent of subgroups who performed
as well or better then similar students
Catagories: 3/8

PERCENTAGE MET 100%



### SECONDARY INDICATORS



English Learner
Progress
one sentence component
description)

PROFICIENCY RATE 81%





Graduation Rate (one sentence component description)

PROFICIENCY PATE
N/A





Student Success

Percent of students who strend at least 90% of school days Student attendence has been shown to be a strendence factor in thicken to const.

PROFICIENCY RATE
90%

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**Assessment Participation** 

Overall student participation on state level assessments Note: Schools not meeting 93% for nutriple years may be flagged at a Torquest Supert school

PARTICIPATION RATE

99%



#### For more information, please contact:

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